

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S30	2	"700"/\$ and (feedback feed adj back) same control\$4 same (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up converg\$6 stable stabili\$6) near3 (stage phase) with time and three near3 (stage phase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:14
S37	1	"702"/\$ and (feedback feed adj back) same control\$4 same (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up converg\$6 stable stabili\$6) near3 (stage phase) with time and three near3 (stage phase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:15
S36	1	"324"/\$ and (feedback feed adj back) same control\$4 same (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up converg\$6 stable stabili\$6) near3 (stage phase) with time and three near3 (stage phase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:15
S35	2	"318"/\$ and (feedback feed adj back) same control\$4 same (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up converg\$6 stable stabili\$6) near3 (stage phase) with time and three near3 (stage phase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:15
S39	8	(feedback feed adj back) same control\$4 same (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up converg\$6 stable stabili\$6) near3 (stage phase) with time and three near3 (stage phase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:16
S38	1	"73"/\$ and (feedback feed adj back) same control\$4 same (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up converg\$6 stable stabili\$6) near3 (stage phase) with time and three near3 (stage phase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:16
S33	7	(feedback feed adj back) same control\$4 same (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up converg\$6 stable stabili\$6) near3 (stage phase) with time and three near3 (stage phase) and (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:16
S44	285	"318"/\$ and (feedback feed adj back) same control\$4 same (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up track\$4 converg\$6 stable stabili\$6) with time and (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:17

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S43	76	"702"/\$ and (feedback feed adj back) same control\$4 same (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up track\$4 converg\$6 stable stabili\$6) with time and (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:17
S41	2605	(feedback feed adj back) same control\$4 same (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up track\$4 converg\$6 stable stabili\$6) with time and (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:17
S47	26	"700"/\$ and (feedback feed adj back) same control\$4 same (manipulat\$4 set adj point setpoint target) same (follow adj up follow-up track\$4 converg\$6 stable stabili\$6) with time and (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:18
S46	177	"73"/\$ and (feedback feed adj back) same control\$4 same (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up track\$4 converg\$6 stable stabili\$6) with time and (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:18
S45	82	"324"/\$ and (feedback feed adj back) same control\$4 same (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up track\$4 converg\$6 stable stabili\$6) with time and (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:18
S42	180	"700"/\$ and (feedback feed adj back) same control\$4 same (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up track\$4 converg\$6 stable stabili\$6) with time and (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:18
S40	7	(feedback feed adj back) same control\$4 same (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up converg\$6 stable stabili\$6) near3 (stage phase) with time and three near3 (stage phase) and (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:19
S49	95	(feedback feed adj back) with control\$4 with (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up converg\$6 stable stabili\$6) with (stage phase) with time and (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:20

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S48	149	(feedback feed adj back) same control\$4 same (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up converg\$6 stable stabili\$6) with (stage phase) with time and (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:20
S50	12	"700"/\$ and (feedback feed adj back) with control\$4 with (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up converg\$6 stable stabili\$6) with (stage phase) with time and (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:47
L3	12	"700"/\$ and (feedback feed adj back) with control\$4 with (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up converg\$6 stable stabili\$6) same (stage phase) same time same (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:52
L2	6	"700"/\$ and (feedback feed adj back) with control\$4 with (manipulat\$4 set adj point setpoint target) and (follow adj up follow-up converg\$6 stable stabili\$6) with (stage phase) with time same (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:53
L6	1	"73"/\$ and (feedback feed adj back) with control\$4 with (manipulat\$4 set adj point setpoint target) and ((follow adj up follow-up track\$4) and converg\$6 and (stable stabili\$6)) with (stage phase) with time same (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:54
L5	1	"702"/\$ and (feedback feed adj back) with control\$4 with (manipulat\$4 set adj point setpoint target) and ((follow adj up follow-up track\$4) and converg\$6 and (stable stabili\$6)) with (stage phase) with time same (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:54
L4	2	"700"/\$ and (feedback feed adj back) with control\$4 with (manipulat\$4 set adj point setpoint target) and ((follow adj up follow-up track\$4) and converg\$6 and (stable stabili\$6)) with (stage phase) with time same (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:54

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L9	3	(feedback feed adj back) with control\$4 with (manipulat\$4 set adj point setpoint target) and ((follow adj up follow-up track\$4) and converg\$6 and (stable stabili\$6)) with (stage phase) with time same (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:55
L8	1	"324"/\$ and (feedback feed adj back) with control\$4 with (manipulat\$4 set adj point setpoint target) and ((follow adj up follow-up track\$4) and converg\$6 and (stable stabili\$6)) with (stage phase) with time same (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:55
L7	1	"318"/\$ and (feedback feed adj back) with control\$4 with (manipulat\$4 set adj point setpoint target) and ((follow adj up follow-up track\$4) and converg\$6 and (stable stabili\$6)) with (stage phase) with time same (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:55
L10	5	(feedback feed adj back) same control\$4 same (manipulat\$4 set adj point setpoint target) and ((follow adj up follow-up track\$4) and converg\$6 and (stable stabili\$6)) same (stage phase) same time same (noise disturb\$6 perturb\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:56